

Everton Geraldo de Morais

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/679103/publications.pdf>

Version: 2024-02-01

12
papers

104
citations

1477746

6
h-index

1372195

10
g-index

12
all docs

12
docs citations

12
times ranked

117
citing authors

#	ARTICLE	IF	CITATIONS
1	Predicting biochar cation exchange capacity using Fourier transform infrared spectroscopy combined with partial least square regression. <i>Science of the Total Environment</i> , 2021, 794, 148762.	3.9	27
2	Improved management increases carrying capacity of Brazilian pastures. <i>Agriculture, Ecosystems and Environment</i> , 2019, 282, 30-39.	2.5	16
3	Penetration resistance: An effective indicator for monitoring soil compaction in pastures. <i>Ecological Indicators</i> , 2020, 117, 106647.	2.6	15
4	Is Composting a Route to Solubilize Low-Grade Phosphate Rocks and Improve MAP-Based Composts?. <i>Revista Brasileira De Ciencia Do Solo</i> , 2018, 42, .	0.5	11
5	Comparison of bioaccessibility methods in spiked and field Hg-contaminated soils. <i>Chemosphere</i> , 2020, 254, 126904.	4.2	8
6	Mercury fractionation in tropical soils: A critical point of view. <i>Chemosphere</i> , 2020, 257, 127114.	4.2	8
7	Nutrient acquisition and eucalyptus growth affected by humic acid sources and concentrations. <i>Semina:Ciencias Agrarias</i> , 2018, 39, 1417.	0.1	6
8	Humic Acid Improves Zn Fertilization in Oxisols Successively Cultivated with Maize and Brachiaria. <i>Molecules</i> , 2021, 26, 4588.	1.7	5
9	UV-visible Spectroscopy as a New Tool to Predict the Bioactivity of Humic Fragments Induced by Citric/Oxalic Acids on Eucalyptus Nutrition and Growth. <i>Communications in Soil Science and Plant Analysis</i> , 2020, 51, 2830-2845.	0.6	4
10	Soaking of Seedlings Roots in Humic Acid as an Effective Practice to Improve Eucalyptus Nutrition and Growth. <i>Communications in Soil Science and Plant Analysis</i> , 2021, 52, 1399-1415.	0.6	4
11	Influence of complex stability on iron accumulation and redistribution for foliar-applied iron-organic acid complexes in maize. <i>Archives of Agronomy and Soil Science</i> , 0, , 1-14.	1.3	0
12	CARACTERÍSTICAS PRODUTIVAS E MORFOLÓGICAS DE FRUTOS DE TOMATE EM RESPOSTA A SISTEMAS DE RALEIO. <i>Nativa</i> , 2019, 7, 478.	0.2	0